FIGURE 10

LEVEL 3 ENVELOPE

1000

Format Designator Value – 3   **Example – 3 000173 5   0764058410 3   6**

1 Digit Format Designator Value = 3 ← 1001
6 Digit Biller Identification Number ← 1002
1 Check Digit of preceding 6 digits using 371371 weights, MOD10 algorithm ← 1003
Number of Components (1 Fixed Length (7), 1 Variable Length) (By Definition) ← 1004
Customer Account Number with embedded (and known algorithm) check digit (3) ← 1005
Calculated check digit of Level 3 data using 2121... weights, Split MOD10 algorithm (6) ← 1006

FIGURE 11

LEVEL 3 ENVELOPE

4

1100

Format Designator Value – 4   **Example – 3 000173 5   0764058410 3   4**

1 Digit Format Designator Value = 4 ← 1101
6 Digit Biller Identification Number ← 1102
1 Check Digit of preceding 6 digits using 371371 weights, MOD10 algorithm ← 1103
Number of Components (1 Fixed Length (7), 1 Variable Length) (By Definition) ← 1104
Customer Account Number with added check digit to be discarded before presentment to biller (3) ← 1105
Calculated check digit of Level 3 data using 2121... weights, Split MOD10 algorithm (4) ← 1106